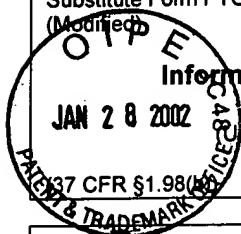


Attachment #8

Sheet 1 of 2

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13005-002001	Application No. 09/763,909
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Dikstein et al.	
		Filing Date June 8, 2001	Group Art Unit



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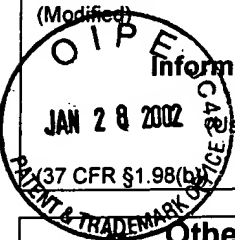
U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
YOK	AA	5,710,025	01/20/1998	Dikstein, et. al.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
YOK	AB	WO 94 17087	08/04/1994					

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
YOK	AC	Daniel J. Van Antwerp, Seamus J. Martin, Tal Kafri, Douglas R. Green, Inder M. Verma. <i>Suppression of TNF-α-Induced Apoptosis by NF-κB</i> Science Vol. 274 November 1, 1996
	AD	Zheng-gang Liu, Hailing Hsu, David V. Goeddel and Michael Karin, <i>Dissection of TNF Receptor 1 Effector Functions: JNK Activation Is Not Linked to Apoptosis While NF-κB Activation Prevents Cell Death</i> Cell, Vol. 87, 565-576 November 1, 1996
	AE	Timothy S. Finco, John K. Westwick, Jacqueline L. Norris, Amer A. Beg, Channing J. Der, and Albert S. Baldwin, Jr. <i>Oncogenic Ha-Ras-induced Signaling Activates NF-κB Transcriptional Activity, Which Is Required for Cellular Transformation</i> The Journal of Biological Chemistry Vol. 272, No. 39 September 26, 1997
	AF	Rivka Dikstein, Sharleen Zhou, and Robert Tjian <i>Human TAF_{II}105 Is a Cell Type-Specific TFIID Subunit Related to hTAF_{II}130</i> Cell, Vol. 87, 137-146, October 4, 1996
	AG	Marty W. Mayo, Cun-Yu Wang, Patricia C. Cogswell, Kelley S. Rogers-Graham, Scott W. Lowe, Channing J. Der, Albert S. Baldwin Jr. <i>Requirement of NF-κB Activation to Suppress p53-Independent Apoptosis Induced by Oncogenic Ras</i> Science, Vol. 278 December 5, 1997
	AH	Amer A. Beg, David Baltimore <i>An Essential Role for NF-κB in Preventing TNF-α-Induced Cell Death</i> Science Vol. 274 November 1, 1996
	AI	Albert S. Baldwin, Jr. <i>The NF-κB and IκB Proteins: New Discoveries and Insights</i> Annu. Rev. Immunol. 1996 14:649-81
	AJ	Ayala Yamit-Hezi and Rivka Dikstein <i>TAF_{II}105 mediates activation of anti-apoptotic genes by NF-κB</i> The EMBO Journal Vol. 17 No. 17 pp.5161-5169, 1998
	AK	Naoko Tanese, Daman Saluja, Milo F. Vassalo, Jin-Long Chen and Arie Admon <i>Molecular Cloning and analysis of two subunits of the human TFIID complex: hTAF_{II}130 and hTAF_{II}100</i> Biochemistry Vol. 93. pp.13611-13616 November 1996
	AL	Rivka Dikstein, Siegfried Ruppert and Robert Tjian, <i>TAF_{II}250 Is a Bipartite Protein Kinase That Phosphorylates the Basal Transcription Factor RAP74</i> Cell, Vol. 84 781-790, March 8, 1996
	AM	B. Franklin Pugh and Robert Tjian, <i>Mechanism of Transcriptional Activation by Sp1: Evidence for Coactivators</i> Cell Vol. 61 1187-1197 June 29, 1990
	AN	Masami Horikoshi, Tsonwin Hai, Young-Sun Lin, Michael R. Green and Robert G. Roeder, <i>Transcription Factor ATF Interacts with the TATA Factor to Facilitate Establishment of a Preinitiation Complex</i> Cell Vol. 54 1033-1042 September 23, 1988

Examiner Signature M.T. Davis	Date Considered 03/18/03
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
HA	AO	Alexander Hoffmann, Thomas Oelgeschlager, and Robert G. Roeder, <i>Considerations of transcriptional control mechanisms: Do TFIIID-core promoter complexes recapitulate nucleosome-like functions?</i> Proc. Nat. Acad. Sci. USA Vol. 94, pp. 8928-8935, August 1997.
	AP	C.P. Verrijzer and R. Tjian <i>TAFs mediate transcriptional activation and promoter selectivity</i> TIBS 21 September 1996

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